

ATTACHMENT 2

Claims of Counterpart Canadian Patent 2,518,389

1. Method for adjusting several parallel connected heat exchangers, which are supplied with a heat carrying medium, characterised by the following steps:
 - a) detecting for each heat exchanger a specific size for a flow amount of the heat exchanger during a predetermined period,
 - b) comparing the specific sizes of all heat exchangers with each other, and
 - c) changing the setting of the heat exchanger with the specific size indicating the lowest flow amount with the purpose of increasing the flow amount, or changing the setting of the heat exchanger with the size indicating the largest flow amount with the purpose of reducing the flow amount.
2. Method according to claim 1, characterised in that the setting of all heat exchangers is changed in this manner, except for the heat exchangers whose specific size displays the largest flow amount.
3. Method according to any one of claims 1 or 2, characterised in that the setting of at least one other heat exchanger is changed so that the specific size is increased.
4. Method according to any one of the claims 1 to 3, characterised in that an opening period in the range from 50 to 80% of the predetermined period is set for all heat exchangers.